EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	23	("5303122" "5384433" "5459287" "5459642" "5683788" "5731960" "5805428" "5811736" "6104082" "6300578" "6630631").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/08 07:39
L2	2	("5637835"). PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/06/08 07:41
L3	5	("5637835").URPN.	USPAT	OR	ON	2009/06/08 08:17
L4	5	"174"/\$.ccls. and (pad adj structure) with (resist or mask)	USPAT	OR	ON	2009/06/08 08:19
L5	742	(pad adj structure) and (solder adj r(esist or mask))	USPAT	OR	ON	2009/06/08 08:20
L6	426	(pad adj structure) and (solder adj r(esist or mask)) and @pd<="20040206"	USPAT	OR	ON	2009/06/08 08:20
L7	399	6 and (substrate or board)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/08 08:21
L8	1172	174/260-268.cds. and (solder adj (resist or mask))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/08 08:38
L9	829	174/260-268.cds. and (solder adj (resist or mask)) and pad	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/08 08:38
L10	764	174/260-268.cds. and (solder adj (resist or mask)) and pad and (trace or wiring or pattern)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/08 08:38
L11	387	174/260-268.cds. and (solder adj (resist or mask)) and pad and (trace or wiring or pattern) and @pd<="20040206"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/06/08 08:39
L12	5	("5399898" "5880030" "6020561" "6274821" "6335565").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/08 08:47

L13	10	("3339008" "4208563" "4918277" "5024372" "5242100" "5386087" "5453581" "5620131" "5644475").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/08 08:55
L14	3	("5869887" "5986334" "6160705").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/08 08:57
L15	4	("5256464" "5453882" "5493075" "5541367").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/08 09:03
L16	5	("5707714").URPN.	USPAT	OR	ON	2009/06/08 09:03
L17	8	("3700510" "4268585" "4418857" "4434434" "4661654" "4755631" "4806706").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/08 09:07

6/8/2009 9:10:29 AM